

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	1	((SHINPEI) near2 (NOMURA)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/13 17:16
S190	64	((display or view or output) same (("3d" or "3-d" or ((three or "3") near dimension\$4)) with (polygon\$4 or mesh or shape or object or primitiv\$4))) same (referenc\$4 with (camera or view or origin)) same ((stereoscop\$4 or parallax or left or right) near (camera or view or viewpoint or (view near point) or perspectiv\$4 or eye))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/04/11 11:56
S191	217	((display or view or output) same (("3d" or "3-d" or ((three or "3") near dimension\$4)) with (polygon\$4 or mesh or shape or object or primitiv\$4))) same (referenc\$4 with (camera or view or origin)) or (("2d" or "2-d" or ((two or "2") near dimension\$4) or planar) near (view or image or plane or perspectiv\$4))) same ((stereoscop\$4 or parallax or left or right) near (camera or view or viewpoint or (view near point) or perspectiv\$4 or eye))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/04/11 10:39
S198	4	((display or view or output or visuali\$4) same (("3d" or "3-d" or ((three or "3") near dimension\$4)) with (polygon\$4 or mesh or shape or object or primitiv\$4))) same (referenc\$4 near (camera or view or origin)) same ((stereoscop\$4 or parallax or left or right) near (camera or view or viewpoint or (view near point) or perspectiv\$4 or eye))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/04/11 12:05
S199	32	((display or view or output or visuali\$4) same (("3d" or "3-d" or ((three or "3") near dimension\$4)) with (polygon\$4 or mesh or shape or object or primitiv\$4))) and ((referenc\$4 near (camera or view or origin)) same ((stereoscop\$4 or parallax or left or right) near (camera or view or viewpoint or (view near point) or perspectiv\$4 or eye)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/04/11 13:15
S202	24	("20020085747" "20020113865" "4825393" "5383013" "5389996" "5424773" "5577130" "5667474" "5680474" "5703961" "5745126" "5940634" "5963664" "6133945" "6233004" "6263100" "6266068" "6323895" "6476812" "6483949" "6522787" "6587183" "6801653" "6839081").PN. OR ("7015951").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/11 12:25
S203	6	("5389996" "5577130" "5940634").PN. OR ("6483949").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/11 12:37
S205	0	("5,383,0135,667,4746,839,081200200857476,233,004").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2007/04/11 12:42
S206	10	((("5,383,013") or ("5,667,474") or ("6,839,081") or ("20020085747") or ("6,233,004")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2007/04/11 12:42
S207	13	("5202928" "5604822" "5819016" "5825915" "5845006" "5995649" "6034759" "6205242" "6262694" "6480620" "6483949" "6493465" "6674905").PN. OR ("6999618").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/11 12:44
S208	7	("5832115" "5978507" "6081551" "6088392" "6483949" "6519358").PN. OR ("6801653").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/11 12:46
S209	26	("5175805" "5295234" "5488674" "5557684" "5644364" "5656737" "5657402" "5706417" "5850352").PN. OR ("6266068").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/11 12:48

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S210	135	("5490239" "5495576").PN. OR ("5850352").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/11 12:55
S211	11	("5619256" "5625408" "5652616" "5696551" "5727078" "5850352" "6055012" "6055274" "6084979" "6104425" "6163337").PN. OR ("6441844").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/11 13:01
S212	57	((display or view or output or visuali\$4) same (virtual or volume\$4) same ((("3d" or "3-d" or ((three or "3") near dimension\$4)) with (polygon\$4 or mesh or shape or object or primitiv\$4))) same (combin\$4 or merg\$4 or synthesiz\$4) same (((("2d" or "2-d" or ((two or "2") near dimension\$4) or planar) near (view or image or plane or perspectiv\$4)) or ((referenc\$4 near (camera or view or origin))) same ((stereoscop\$4 or parallax or left or right) near (camera or view or viewpoint or (view near point) or perspectiv\$4 or eye)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/04/11 13:24
S213	57	((display or view or output or visuali\$4) same (virtual or volume\$4) same ((("3d" or "3-d" or ((three or "3") near dimension\$4)) with (polygon\$4 or mesh or shape or object or primitiv\$4))) same (combin\$4 or merg\$4 or synthesiz\$4) same (((("2d" or "2-d" or ((two or "2") near dimension\$4) or planar) near (view or image or plane or perspectiv\$4)) or ((referenc\$4 near (camera or view or origin)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/04/11 13:36
S216	2	("5781175" "6201517").PN. OR ("6967651").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/11 13:34
S217	45	((display or view or output or visuali\$4) same (virtual) same ((("3d" or "3-d" or ((three or "3") near dimension\$4)) with (polygon\$4 or mesh or shape or object or primitiv\$4))) same (combin\$4 or merg\$4 or synthesiz\$4) same (((("2d" or "2-d" or ((two or "2") near dimension\$4) or planar) near (view or image or plane or perspectiv\$4)) or ((referenc\$4 near (camera or view or origin))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/04/11 13:44
S221	16	("5454371" "5559334" "5581665" "5598515" "5625575" "5633995" "5710875" "5805135" "5821943" "5861889").PN. OR ("6219444").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/11 13:40
S222	31	("5263135").PN. OR ("5581665").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/11 13:43
S223	105	((display or view or output or visuali\$4) same ((("3d" or "3-d" or ((three or "3") near dimension\$4)) with (image or view or viewpoint or plane or perspectiv\$4) with (polygon\$4 or mesh or shape or object or primitiv\$4))) same (combin\$4 or merg\$4 or synthesiz\$4) same (((("2d" or "2-d" or ((two or "2") near dimension\$4) or planar) near (view or image or plane or perspectiv\$4)) or ((referenc\$4 near (camera or view or origin)))) and (polygon\$4) and (stereoscop\$4 or (stereo near (view or vision)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/04/11 13:58
S227	1	((stor\$4 or saved or save) and (polygon\$4 or model or object) and ("3D" or "3-D" or ((three or "3") near dimension\$4))) and ((planar or "2D" or "2-D") near (image or view or plane)) and ((convert\$4 or convers\$4) near ("3D" or "3-D" or ((three or "3") near dimension\$4)) near ((planar or "2D" or "2-D") near (image or view or plane))) and (stereoscop\$4 or (stereo near (vision or view)) and (parallax near (camera or view or (view near point) or image)) and (predetermin\$4 near3 (angle or parallax)) and ((synthes\$4 or merg\$4 or combin\$4) with (parallax or "2D" or "2-D") with ("3D" or "3-D" or ((three or "3") near dimension\$4))).clm.	US-PGPUB	OR	ON	2007/04/11 14:13
S228	1	((stor\$4 or saved or save) and (polygon\$4 or model or object) and ("3D" or "3-D" or ((three or "3") near dimension\$4))) and ((planar or "2D" or "2-D") with (image or view or plane)) and ((convert\$4 or convers\$4) near ("3D" or "3-D" or ((three or "3") near dimension\$4)) near ((planar or "2D" or "2-D") near (image or view or plane))) and (stereoscop\$4 or (stereo near (vision or view)) and (parallax near (camera or view or (view near point) or image)) and (predetermin\$4 near3 (angle or parallax)) and ((synthes\$4 or merg\$4 or combin\$4) with (parallax or "2D" or "2-D") with ("3D" or "3-D" or ((three or "3") near dimension\$4))).clm.	US-PGPUB	OR	ON	2007/04/11 14:14

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S232	2	((stor\$4 or saved or save) and (polygon\$4 or model or object) and ("3D" or "3-D" or ((three or "3") near dimension\$4))) and ((planar or "2D" or "2-D") with (image or view or plane)) and ((convert\$4 or convers\$4) with ("3D" or "3-D" or ((three or "3") with dimension\$4)) with ((planar or "2D" or "2-D") near (image or view or plane))) and (stereoscop\$4 or (stereo near (vision or view)) and (parallax near (camera or view or (view near point) or image)) and (predetermin\$4 near3 (angle or parallax) and ((synthes\$4 or merg\$4 or combin\$4) with (parallax or "2D" or "2-D") with ("3D" or "3-D" or ((three or "3") near dimension\$4))) and ((reference) adj (camera or view or viewpoint or (view near point))))).clm.	US-PGPUB	OR	ON	2007/04/11 14:19
S233	4	((stor\$4 or saved or save) and (polygon\$4 or model or object) and ("3D" or "3-D" or ((three or "3") near dimension\$4))) and ((planar or "2D" or "2-D") near (image or view or plane)) and (convert\$4 or convers\$4) and (stereoscop\$4 or (stereo near (vision or view)) and (parallax near (camera or view or (view near point) or image)) and (predetermin\$4 near3 (angle or parallax) and ((synthes\$4 or merg\$4 or combin\$4) with (parallax or "2D" or "2-D") with ("3D" or "3-D" or ((three or "3") near dimension\$4))))).clm.	US-PGPUB	OR	ON	2007/04/11 14:21